

**LISTING OF THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1-45. (Canceled)

46. (Previously Presented) A ready to use assembly for delivering a biopsy marker mass, comprising a tube, said tube having an inner lumen and being configured to be received by a biopsy guide cannula, a quantity of ultrasound-detectable bio-resorbable powder disposed within the inner lumen of said tube.

47. (Previously Presented) The assembly of claim 46 comprising a radiopaque material disposed within said tube which comprises a marker formed in a recognizable shape not naturally found within a patient's body.

48. (Previously Presented) A system for marking a biopsy site within a patient, comprising:

a delivery tube having a bore with a proximal portion and a distal portion, a plunger slidably disposed within said bore proximal portion, and a discharge end on said distal portion; and

a quantity of ultrasound detectable bioresorbable powder disposed within said bore distal portion.

49. (Previously Presented) A delivery system for delivering marker material to a target site within a patient, comprising:
- an elongate member having a distal end, a discharge port in the distal end and an inner lumen extending therein to and in fluid communication with the discharge port in the distal end;
  - a mass of solid particulate marker material disposed within the inner lumen; and
  - an ejector which is advancable with and coupled to said elongate member and which is configured to eject particulate marker material from the discharge port in said distal end of said elongate member.